

ABSTRACT OF THE DISCLOSURE

The invention relates to a method and a computer program  
product for negotiation of a parameter for a protocol that  
5 controls data transmission between first Communication Units  
(CUs) and third CUs via second CUs. An improved protocol  
parameter adaptation for certain non-transparent data call  
handovers is achieved by proposing that when an existing  
association of said first CU with a former second CU is  
10 changed to an association of said first CU with a new second  
CU, protocol entities of the first CU and protocol entities  
of the third CU associated with the new second CU exchange  
at least one negotiation message containing a value for said  
parameter. The invention further relates to a system for  
15 data transmission.

For publication: Fig. 2.